Abarna_day41

```
#include <stdio.h>
#include <string.h>
#include <stdbool.h>
bool isMatch(char *wild, char *str) {
  if (*wild == '\0' && *str == '\0') return true;
  if (*wild == '*' && *(wild + 1) != '\0' && *str == '\0') return false;
  if (*wild == '?' || *wild == *str) return isMatch(wild + 1, str + 1);
  if (*wild == '*') return isMatch(wild + 1, str) || isMatch(wild, str + 1);
  return false;
}
int main() {
  char wild[100], str[100];
  printf("Enter the string with wildcard characters: ");
  scanf("%s", wild);
  printf("Enter the string to match: ");
  scanf("%s", str);
  if (isMatch(wild, str)) {
     printf("Yes they match\n");
  } else {
     printf("No they don't match\n");
  }
  return 0;
}
```